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TITLE: TICKET ISSUING DEVICE

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INVENTOR-INFORMATION:

NAME

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ABSTRACT:

PURPOSE: To reduce the man-hour of assembling and the number of parts by alternatively printing ticket issue information and a ticket abandonment mark with a single printing means.

CONSTITUTION: When a first sensor 61 is switched from the turning-off state to the turning-on state, a first motor 12 is fed by a fixed extent to drive a cutter 16, and a ticket form A is cut by a cutting blade 18 to obtain a ticket, and when the first sensor 61 is switched from the turning-on state to the turning-off state, a writing head 20 is driven to write magnetic information on the ticket, and a reading head 21 is driven to read magnetic information written by the writing head 20. When a second sensor 62 is switched from the turning-on state to the turning-off state, a thermal head 54 is driven to visually print ticket issue information on the surface of the ticket and when a third sensor 63 is switched from the turning-on state to the turning-off state, the initialization processing of a subroutine is executed after the stop of driving of a second motor 57, thereby terminating the normal ticket issue processing. Thus, the man-hour of assembling and the number of parts are reduced.

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